

FORM PTO-1449 (Rev. 2-32) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. MTS-880US2	SERIAL NO 09/691,858
Information Disclosure Statement by Applicant (Use several sheets if necessary)		APPLICANT T. Keng Tan	JAN 18 2001 O I P E P A T E N T & T R A D E M A R K O F F I C E U. S. P. O.
		FILING DATE October 18, 2000	

U.S. PATENT DOCUMENTS

Exmr Initial		Document Number	Date	Name	Class	Sub Class	Filing Date
TV		5,467,136	11/14/95	Odaka et al.	375	240.15	
TV		5,436,665	07/25/95	Ueno et al.	375	240.14	
TV		5,293,229	3/8/94	Iu			
TV		5,361,105	11/1/94	Iu			

FOREIGN PATENT DOCUMENTS

Exmr Initial		Document Number	Date	Country	Class	Sub Class	Translation YES NO
TV		651574	05/03/95	EPO			

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

TV		(1)	K. Rijkse, "H-263: Video Coding For Low-Bit-Rate Communication", IEEE Communications Magazine Vol. 34, No. 12, December 1, 1996, pages 42-45, XP000636452.
		(2)	K. Rijkse, "ITU Standardization of Very Low Bitrate Video Coding Algorithms", Vol. 7, No. 4, pages 553-565, XP004047099, November 1, 1995.
TV		(3)	Kozu et al., "A New Technique for Block-Based Motion Compensation", pages V/217-20, vol. 5, XP002151093, April 1, 1994.
		(4)	"Transmission of Non-Telephone Signals Information Technology-Generic Coding of Moving Pictures and Associated Audio Information: Video", ITU-T Telecommunication Standardization Sector of ITU, XX,XX, July 1, 1995, pages A-B, I-VIII, 1, XP000198491.
TV		(5)	W. Lynch, "Bidirectional Motion Estimation Based On P Frame Motion Vectors and Area Overlap", Vol. CONF. 17, March 23, 1992, pages 445-448, XP000378964.
		(6)	A. Nagata, "Moving Picture Coding System for Digital Storage Media Using Hybrid Coding", Vol. 2, No. 2 August 1, 1990, pages 109-116, XP000243471.
		(7)	European Search Report dated November 8, 2000, application no. EP 96120920.
		(8)	Secretariat: Japan (JISC), "Coded Representation of Audio, Picture, Multimedia and Hypermedia Information," ISO/IEC JTC 1/SC 29 N 313, dated May 20, 1993.
		(9)	"Recommendation H.261 - Video Codec for Audiovisual Services at px 64 kbit/s", International Telegraph and Telephone Consultative Committee, Study Group XV - Report R 37, August 1990

Examiner	TVN/GD	Date Considered	6/12/01
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Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.